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wherein the first axis is parallel with a horizontal direction of the display screen of the first display device, and the second axis is parallel with a vertical direction of the display screen of the first display device, and

wherein the supporting mechanism includes:

a first support member which supports the second display device rotatably about the first and second axes; and

a second support member which is mountable on an outside portion of the first display device, and supports the first support member slidably in parallel with either one of the vertical and horizontal directions of the display screen of the first display device.

4. A multi-monitor according to claim 3, wherein the second display device is driven in accordance with the same operation system as the first display device.

9. A multi-monitor according to claim 3, further comprising one or more display devices each having a display screen smaller than that of the first display device.

10. A multi-monitor according to claim 3, wherein the supporting mechanism is detachably mountable on the first display device.

13. An auxiliary monitor comprising:  
a main body having a display screen; and  
a supporting mechanism adapted to be mountable an outside portion of a mother monitor having a display screen larger than that of the main body, and supports the main body rotatably about a first axis and a second axis intersecting the first axis;

wherein the first axis is parallel with a horizontal direction of the display screen of the mother monitor, and the second axis is parallel with a vertical direction of the display screen of the mother monitor, and

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wherein the supporting mechanism includes:

a first support member which supports the main body rotatably about the first and second axes; and

a second support member which is mountable on an outside portion of the mother monitor, and supports the first support member slidably in parallel with either one of the vertical and horizontal directions of the display screen of the mother monitor.

14. An auxiliary monitor according to claim 13, wherein the main body is driven in accordance with the same operation system as the mother monitor.

15. An auxiliary monitor according to claim 13, wherein the supporting mechanism is detachably mountable on the mother monitor.

17. A monitor supporter comprising:

a first support member which supports an auxiliary display device rotatably about a first axis and a second axis intersecting the first axis; and

a second support member adapted to be mountable on an outside portion of a mother display device having a larger display screen than that of the auxiliary display device, and supports the first support member,

wherein the first support member is slidable on the second support member.

18. A monitor supporter according to claim 17, wherein the first axis is parallel with a horizontal direction of the display screen of the display screen of the mother display device, and the second axis is parallel with a vertical direction of the display screen of the mother display device.

19. A monitor supporter according to claim 17, wherein the second support member is detachably mountable on the mother display device.

Please add the following new claims 20-24:

20. (New) A multi-monitor according to claim 3 wherein the second support member is adapted to be mountable on at least two surfaces of the outside portion of the mother monitor.

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21. (New) A multi-monitor according to claim 20 wherein the supporting mechanism is detachably mountable on the first display device.

22. (New) A multi-monitor according to claim 21, further comprising one or more display devices each having a display screen smaller than that of the first display device.

*as added*  
23. (New) A multi-monitor according to claim 13 wherein the second support member is adapted to be mountable on at least two surfaces of the outside portion of the mother monitor.

24. (New) A multi-monitor according to claim 17 wherein the second support member is adapted to be mountable on at least two surfaces of the outside portion of the mother monitor.

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